

Author Index—Volume 141 (2002)

- Aler, R., D. Borrajo and P. Isasi
 Using genetic programming to learn and improve control knowledge 29– 56
- Bench-Capon, T.J.M., see Dunne, P.E. 187–203
- Bessière, C., P. Meseguer, E.C. Freuder and J. Larrosa
 On forward checking for non-binary constraint satisfaction (Research Note) 205–224
- Borrajo, D., see Aler, R. 29– 56
- Chan, T.Y.T.
 Unifying metric approach to the triple parity 123–135
- Delgado, J.
 Emergence of social conventions in complex networks (Research Note) 171–185
- Dimopoulos, Y., B. Nebel and F. Toni
 On the computational complexity of assumption-based argumentation for default reasoning 57– 78
- Dunne, P.E. and T.J.M. Bench-Capon
 Coherence in finite argument systems (Research Note) 187–203
- Falappa, M.A., G. Kern-Isberner and G.R. Simari
 Explanations, belief revision and defeasible reasoning 1– 28
- Freuder, E.C., see Bessière, C. 205–224
- Gillispie, S.B. and M.D. Perlman
 The size distribution for Markov equivalence classes of acyclic digraph models 137–155
- Isasi, P., see Aler, R. 29– 56
- Jøsang, A.
 The consensus operator for combining beliefs (Research Note) 157–170
- Kern-Isberner, G., see Falappa, M.A. 1– 28
- Lang, J., P. Liberatore and P. Marquis
 Conditional independence in propositional logic 79–121
- Larrosa, J., see Bessière, C. 205–224
- Liberatore, P., see Lang, J. 79–121
- Marquis, P., see Lang, J. 79–121
- Meseguer, P., see Bessière, C. 205–224
- Nebel, B., see Dimopoulos, Y. 57– 78

Perlman, M.D., see Gillispie, S.B.	137–155
Simari, G.R., see Falappa, M.A.	1–28
Toni, F., see Dimopoulos, Y.	57–78

